

Appendix 2-2: Water Year 2010 and 2011 Monthly Rainfall, Historical Average Rainfall and Water Year 2011 Potential Evapotranspiration

Wossenu Abtew and Violeta Ciuca

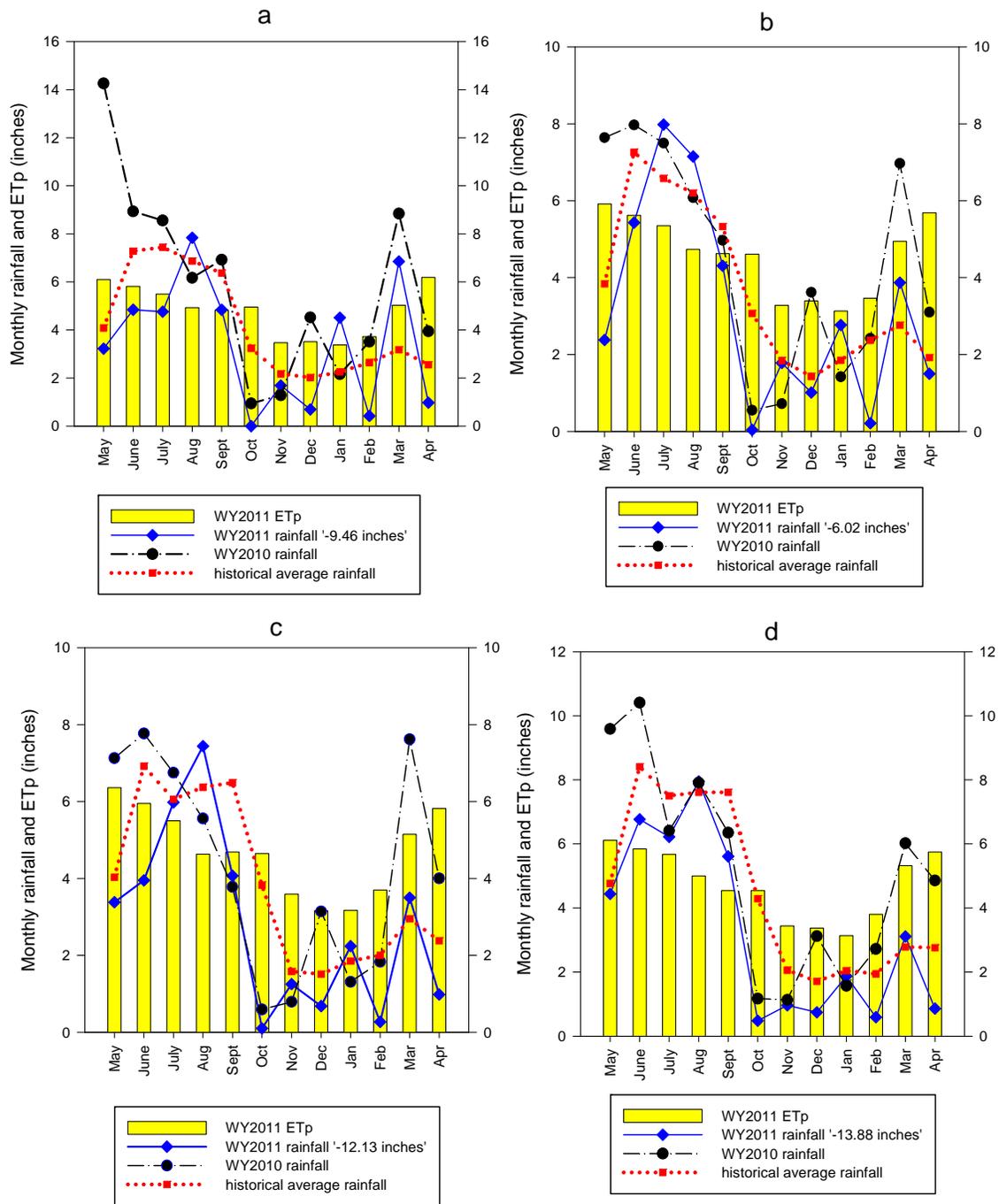


Figure 1. Monthly rainfall and potential evapotranspiration (ETp) for Upper Kissimmee (a), Lower Kissimmee (b), Lake Okeechobee (c), and East Everglades Agricultural Area (d) rainfall areas.

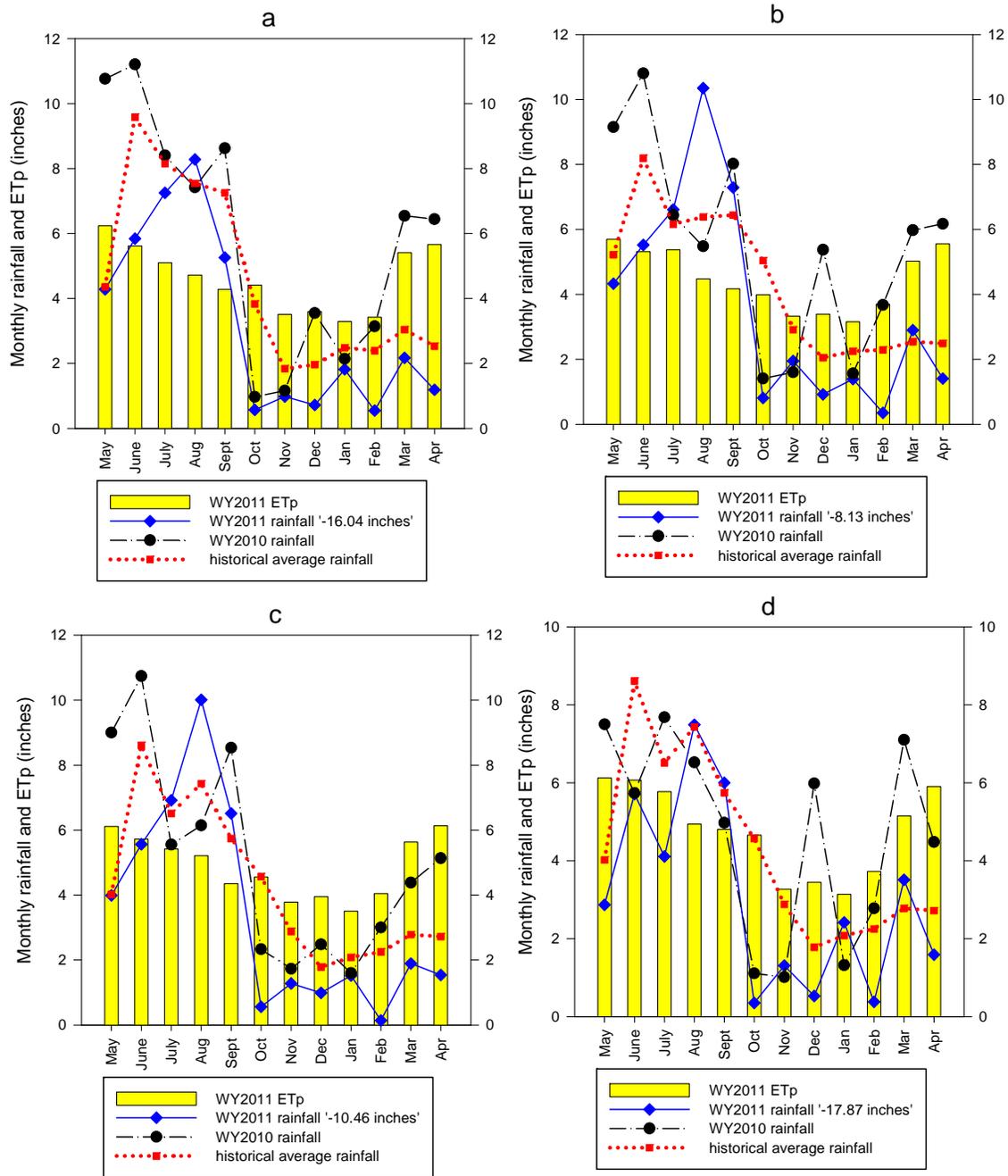


Figure 2. Monthly rainfall and potential evapotranspiration (ETp) for West Everglades Agricultural Area (a), Water Conservation Areas 1 and 2 (b), Water Conservation Area 3 (c), and Martin/St. Lucie (d) rainfall areas.

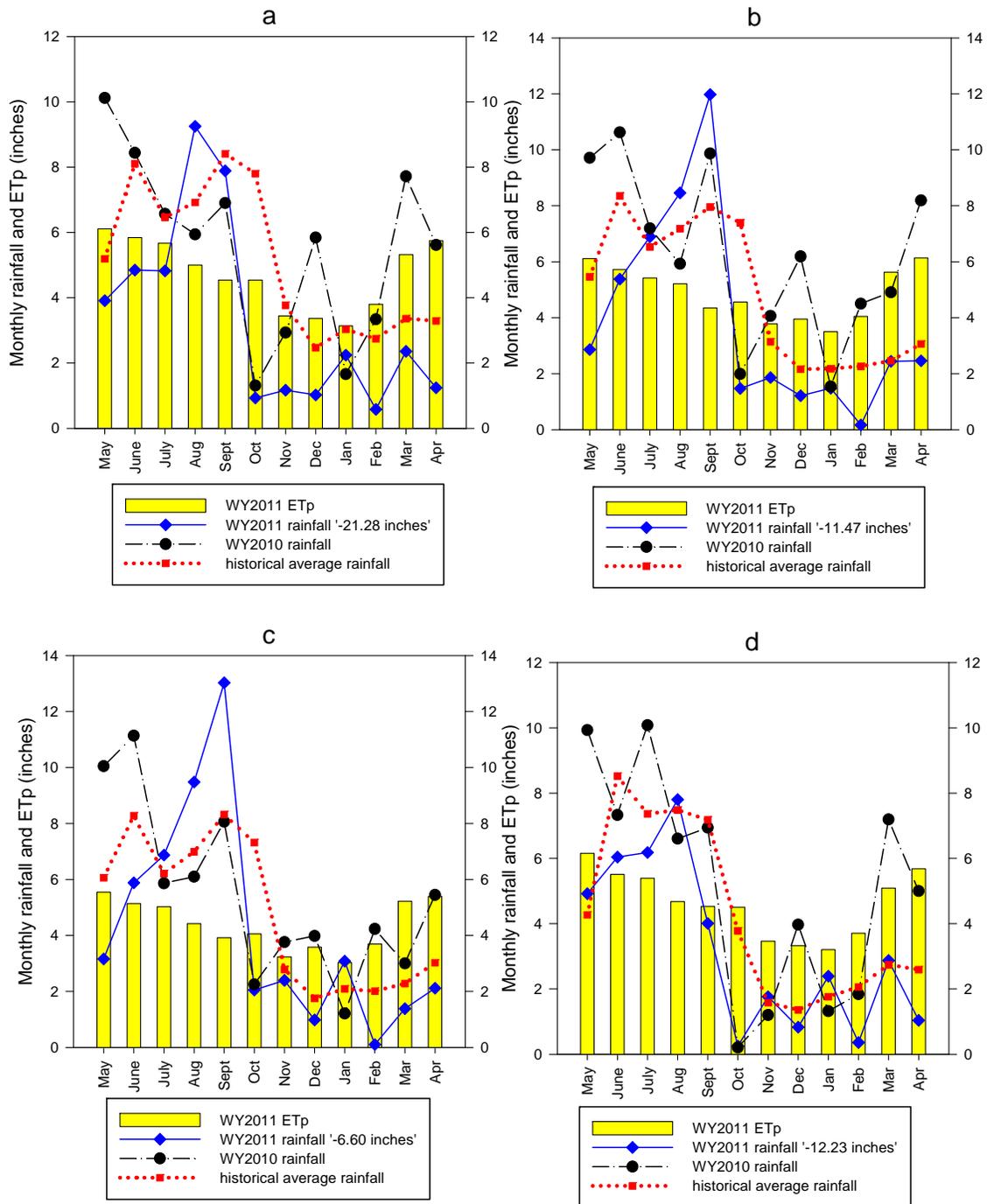


Figure 3. Monthly rainfall and potential evapotranspiration (ETp) for Palm Beach (a), Broward (b), Miami-Dade (c), and East Caloosahatchee (d) rainfall areas.

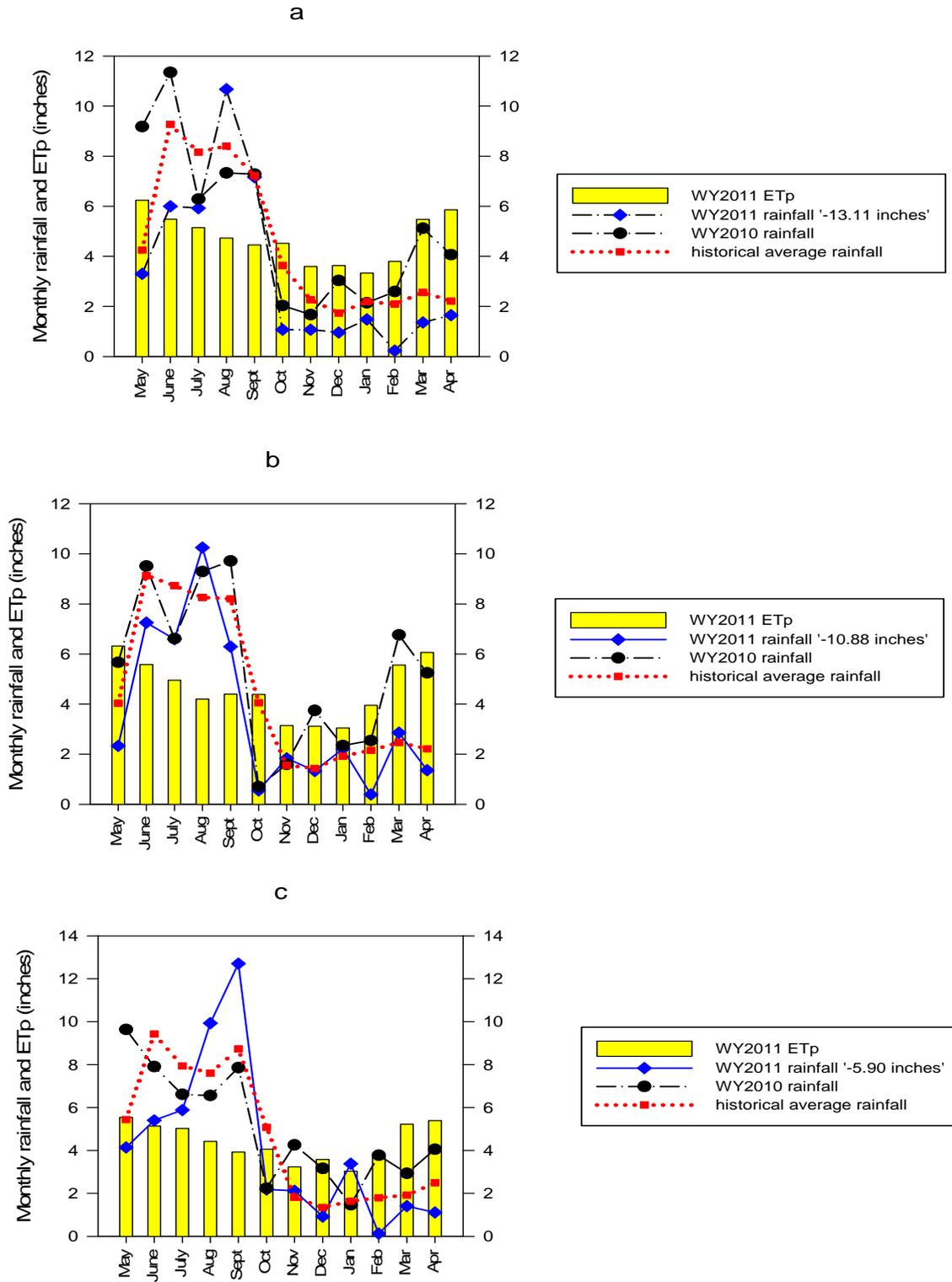


Figure 4. Monthly rainfall and potential evapotranspiration (ETp) for Big Cypress Preserve (a), Southwest Coast (b), and Everglades National Park (c) rainfall areas.